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3. (AMENDED) Method according to claim 1, characterised in that on identification of an individual lubrication point (10) the quantity of lubricant is shown that is to be administered to the lubrication point in question and that when the said quantity has been administered this is shown (5) and/or indicated by audible means (16).
4. (AMENDED) Method according to claim 1, characterised in that a list (17) of lubrication points visited during a lubrication round and the quantity of lubricant individually administered to each lubrication point is retrieved from the memory (8; 12).
5. (AMENDED) Method according to claim 1, characterised in that the time for a subsequent lubrication round and information on the quantity of lubricant for the individual lubrication points is calculated from information stored in the memory (8; 12).
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